

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No.:

10/604,638

Application of:

Pullen, et al.

Confirmation No.:

1637

Filed:

August 6, 2003

Group Art Unit:

1741

Examiner:

Not Yet Known

Attorney Docket No.:

H-335

Customer No.:

26245

Cambridge, Massachusetts June 24, 2005

INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria VA 22313-1450

Sir:

The applicant is filing this Information Disclosure Statement to make of record US and foreign patents and applications, and non-patent references. The references it is desired to make of record are listed on the accompanying forms.

Apart from References B1 and B2, all of the references are in the English language, so that no statement of their relevance is required. Reference B1 describes a process for the fabrication of granules of a product in which the product is liquefied, formed into a laminar jet (41 in Figure 2), surrounded by a similar laminar jet of a second material, which is in turn surrounded by a fluid 18. The composite jet is subjected to vibration to cause it to break up into composite particles 53 containing both materials.

Reference B2 describes an HF (presumably high frequency, using the English abbreviation) image reproducing apparatus characterized in that a three- or single-channel miniature HF-receiver, which is provided with an LED-RGB triad or a single LED, is disposed on a Faraday cage mask.

The Examiner is respectfully asked to note that, for the convenience of both the Examiner and the undersigned attorney, certain prior art documents mentioned in the application have been replaced by their US equivalents or other convenient equivalents, as follows:

Document not supplied	Alternative supplied
GB2044508	US4419663
GB2292119	US5972493
JP2551783	JP64-86116
US20020019081	US6825068
US20020021270	US6816147
US20020053900	US6512354
US20020063677	US6518949
US20020075556	US6788449
US20020106847	US6683333
US20020131147	US6866760
US20020145792	US6538801
US20020171910	US6870661
US20020180688	US6864875
US20020185378	US6822782
US20030011867	US6657772
US20030011868	US6753999
US20030025855	US6831769
US20030034949	US6842167
US20030038755	US6819471
US20030053189	US6825970
US20030076573	US6704133
US20030096113	US6721083
EP 0 186 710A1	US4776675

Document not supplied	Alternative supplied
EP 0 24EP 0 063A1	US4909959
EP 0 268 877A2	US4435047
EP 0 323 656A1	US5204424
EP 0 325 013A1	US4742345
EP 0 361 420A2	US5119218
EP 0 375 005A1	US5132049
EP 0 396 937A	US5059694
EP 0 408 105A1	US5268448
EP 0 442 123A1	US5213983
EP 0 525 852A1	US5689282
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EP 0 685 101B	US5402145
EP 0 708 798	US5380362
EP 0 721 176A2	US5604027
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EP 0 962 808A2	US6239896
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GB 2 324 273A	US5972493
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WO 02/01281	US6672921
WO 92/17873	US5187609

Document not supplied	Alternative supplied
WO 94/24236	US6117368
WO 95/02636	US5380362
WO 95/05622	US5411656
WO 95/15363	US5403518
WO 95/19227	US5298833
WO 95/27924	US5744283
WO 97/01165	US6088319
WO 97/01166	US6084850
WO 97/04398	US6124851
WO 97/24715	US6064615
WO 97/24907	US6091382
WO 98/03896	US6120588
WO 98/19208	US5930026
WO 98/41898	US6480182
WO 98/41899	US5961804
WO 98/58383	US6055180
WO 99/10767	US6067185
WO 99/10768	US6177921
WO 99/10769	US6118426
WO 99/47970	US6445489
WO 99/53371	US6518949
WO 99/56171	US6130774
WO 99/65011	US6373454
WO 99/65012 ·	US6359605
WO 99/67678	EP1145072B1

In accordance with 37 CFR 1.98(a)(2) no copies of the listed U.S. patents and applications are being filed. Copies of foreign and non-patent references B1-B69 and C1-C89 are filed herewith.

Because this Information Disclosure Statement is being filed prior to the issue of the first Office Action, it is believed that no fee is required in connection with this Information Disclosure Statement. If however any fee is required, please charge the assignee's Deposit Account 501162, on which the undersigned attorney is an authorized signatory

Respectfully submitted,

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DJC/grw



Substitute for form 1449/PTO

Sheet:

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Using as many sheets as necessary)

Complete if Known			
Application Number	10/604,638		
Filing Date	August 6, 2003		
First Named Inventor	Pullen		
Art Unit	1753		
Examiner Name	Barton, Jeffrey T.		
Attorney Docket No.	H-335		

U.S. Patent Documents					
Examiner Initials*	Cite No. *1	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear
	A1	D485294	01/13/2004	Albert	-
	A2	20050035941	02/17/2005	Albert et al.	
	А3	20040119681	06/24/2004	Albert et al.	· · · · · ·
	A4	20040075634	04/22/2004	Gates	
	A5	20040027327	02/12/2004	LeCain et al.	
	A6	20040014265	01/22/2004	Kazlas et al.	
	A7	20040012839	01/22/2004	Cao et al.	
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	A9	20030214695	11/20/2003	Abramson et al.	
	A10	20030151702	08/14/2003	Morrison et al.	
	A11	20030132908	07/17/2003	Herb et al.	
	A12	20030102858	06/05/2003	Jacobson et al.	
	A13	20030020844	01/30/2003	Albert et al.	
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	A15	20020180687	12/05/2002	Webber .	
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	A19	20020063661	05/30/2002	Comiskey et al.	
	A20	20020060321	05/23/2002	Kazlas et al.	
	A21	6870661	03/22/2005	Pullen et al.	
	A22	6866760	03/15/2005	Paolini, Jr. et al.	
	A23·	6865010	03/08/2005	Duthaler et al.	
	A24	6864875	03/08/2005	Drzaic et a.	
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	A26	6842279	01/11/2005	Amundson	
	A27	6842167	01/11/2005	Albert et al.	
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	A29_	6831769	12/14/2004	Holman et al.	
	A30	6825970	11/30/2004	Goenaga et al.	· · · · · · · · · · · · · · · · · · ·

Examiner		
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^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

^{*1}Applicant's unique citation designation number (optional). *2Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Substitute for form 1449/PTO Complete if Known Application Number 10/604,638 August 6, 2003 Filing Date **INFORMATION DISCLOSURE** Pullen First Named Inventor STATEMENT BY APPLICANT Art Unit 1753 (Using as many sheets as necessary) Barton, Jeffrey T. **Examiner Name** H-335

Attorney Docket No.

			U.S. Patent	Documents	-
Examiner Initials*	Cite No. *1	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear
	A31	6825829	11/30/2004	Albert et al.	
	A32	6825068	11/30/2004	Denis et al.	
	A33	6822782	11/23/2004	Honeyman et al.	
	A34	6819471	11/16/2004	Amundson et al.	
	A35	6816147	11/09/2004	Albert	
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	A39	6738050	05/18/2004	Comiskey et al.	
	A40	6727881	04/27/2004	Albert et al.	
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·	A43	6710540	03/23/2004	Albert et al.	
	A44	6704133	03/09/2004	Gates et al.	· · · · · · · · · · · · · · · · · · ·
	A45	6693620	02/17/2004	Herb et al.	-
	A46	6683333	01/27/2004	Kazlas et al.	
	A47	6680725	01/20/2004	Jacobson	
	A48	6672921	01/06/2004	Liang et al.	
,	A49	6664944	12/16/2003	Albert et al.	
	A50	6657772	12/02/2003	Loxley	
	A51	6652075	11/25/2003	Jacobson	
	A52	6639578	10/28/2003	Comiskey et al.	
	A53	6580545	06/17/2003	Morrison et al.	
	A54	6545291	04/08/2003	Amundson et al.	
	A55	6538801	03/25/2003	Jacobson et al.	
	A56	6535197	03/18/2003	Comiskey et al.	
	A57	6531997	03/11/2003	Gates et al.	
	A58	6521489	02/18/2003	Duthaler et al.	
	A59	6518949	02/11/2003	Drzaic	
	A60	6515649	02/04/2003	Albert et al.	

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Attorney Docket No.

H-335

26

U.S. Patent Documents					
Examiner Initials*	Cite No. *1	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear
_	A61	6512354	01/28/2003	Jacobson et al.	
	A62	6506438	01/14/2003	Duthaler et al.	····
	A63	6504524	01/07/2003	Gates et al.	0.000
	A64	6498114	12/24/2002	Amundson et al.	
	A65	6480182	11/12/2002	Turner et al.	
	A66	6473072	10/29/2002	Comiskey et al.	
	A67	6459418	10/01/2002	Comiskey et al.	_
	A68	6445489	09/03/2002	Jacobson et al.	
	A69	6445374	09/03/2002	Albert et al.	
	A70	6422687	07/23/2002	Jacobson	
	A71	6413790	07/02/2002	Duthaler et al.	
	A72	6392786	05/21/2002	Albert	
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	A75	6376828	04/23/2002	Comiskey	
	A76	6373461	04/16/2002	Hasegawa et al.	
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	A79	6327072	12/04/2001	Comiskey et al.	
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	A82	6312304	11/06/2001	Duthaler et al.	
	A83	6301038	10/09/2001	Fitzmaurice et al.	
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	A85	6271823	08/07/2001	Gordon , Il et al.	
	A86	6262833	07/17/2001	Loxley et al.	
	A87	6262706	07/17/2001	Albert et al.	
	A88	6252564	06/26/2001	Albert et al.	
	A89	6249271	06/19/2001	Albert et al.	
	A90	6241921	06/05/2001	Jacobson et al.	

Examiner		
Signature	Date Considere	d

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U.S. Patent Documents					
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	A91	6239896	05/29/2001	Ikeda	
	A92	6232950	05/15/2001	Albert et al.	
	A93	6225971	05/01/2001	Gordon , II et al.	
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	A95	6177921	01/23/2001	Comiskey et al.	
	A96	6172798	01/09/2001	Albert et al.	
	A97	6171464	01/09/2001	Chadha	
	A98	6147791	11/14/2000	Sheridon	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	A99	6144361	11/07/2000	Gordon , II et al.	
	A100	6137467	10/24/2000	Sheridon et al.	
	A101	6130774	10/10/2000	Albert et al.	
	A102	6130773	10/10/2000	Jacobson et al.	
	A103	6128124	10/03/2000	Silverman	
	A104	6124851	09/26/2000	Jacobson	
	A105	6120839	09/19/2000	Comiskey et al.	
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	A112	6091382	7/18/00	Shioya et al.	
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Signature	•	Date Considered	
Cignature		Date Considered	

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U.S. Patent Documents							
Examiner Initials*	Cite No. *1	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear		
	A121	6054071	04/25/2000	Mikkelsen, Jr.			
	A122	6045955	04/04/2000	Vincent			
	A123	6017584	01/25/2000	Albert et al.			
	A124	6014247	01/11/2000	Winter et al.			
	A125	6005817	12/21/99	Gudesen et al.			
	A126	6005791	12/21/99	Gudesen et al.			
	A127	5972493	10/26/99	lwasaki et al.			
	A128	5961804	10/05/1999	Jacobson et al.			
	A129	5930026	07/27/1999	Jacobson et al.			
	A130	5914806	6/22/99	Gordon , II et al.			
	A131	5900858	5/4/99	Richley			
	A132	5894367	4/13/99	Sheridon			
	A133	5882680	3/16/99	Suzuki et al.			
	A134	5872552	02/16/1999	Gordon , II et al.			
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	A136	5828432	10/27/98	Shashidhar et al.			
	A137	5825529	10/20/98	Crowley	· · · · · · · · · · · · · · · · · · ·		
	A138	5808783	09/15/1998	Crowley			
	A139	5783614	7/21/98	Chen et al.			
	A140	5777782	07/07/1998	Sheridon			
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	A142	5760761	06/02/1998	Sheridon			
	A143	5759671	6/2/98	Tanaka et al.			
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U.S. Patent Documents							
Examiner Initials*	Cite No. *1 Document Number		Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear		
	A151	5729632	03/17/1998	Tai			
	A152	5725935	3/10/98	Rajan			
	A153	5717515	02/10/1998	Sheridon	 		
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	A155	5717283	02/10/1998	Biegelsen et al.	-		
	A156	5716550	2/10/98	Gardner et al.			
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	A158	5714270	2/3/98	Malhotra et al.			
	A159	5709976	1/20/98	Malhotra			
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	A161	5707747	01/13/1998	Tomiyama et al.			
	A162	5707738	01/13/1998	Hou			
	A163	5694224	12/2/97	Tai			
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	A170	5672381	9/30/97	Rajan			
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_	A172	5654367	08/05/1997	Takimoto et al.			
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	A174	5650247	7/22/97	Taniguchi et al.			
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	A178	5639914	06/17/1997	Tomiyama et al.			
		5638103	6/10/97	Obata et al.			
	A180	5635317	6/3/97	Taniguchi et al.	7		

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	A181	5627561	05/06/1997	Laspina et al.			
	A182	5614340	3/25/97	Bugner et al.			
	A183	5610455	3/11/97	Allen et al.			
-	A184	5604070	2/18/97	Rao et al.			
	A185	5604027	02/18/1997	Sheridon			
	A186	5597889	1/28/97	Takimoto et al.			
	A187	5583675	12/10/96	Yamada et al.			
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	A190	5561443	10/1/96	DiSanto et al.			
	A191	5556583	9/17/96	Tashiro et al.			
	A192	5552679	9/3/96	Murasko			
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	A194	5528399	6/18/96	Izumi et al.			
	A195	5512162	04/30/1996	Sachs et al.			
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	A198	5467107	11/14/1995	DiSanto et al.			
	A199	5463492	10/31/1995	Check III			
	A200	5421926	6/6/95	Yukinobu et al.			
	A201	5411656	05/02/1995	Schubert			
	A202	5411398	05/02/1995	Nakanishi et al.			
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	A204	5402145	3/28/95	DiSanto et al.			
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-	A207	5380362	01/10/1995	Schubert			
	A208	5360689	11/01/1994	Hou et al.			
	A209	5359346	10/25/1994	DiSanto et al.			
	A210	5344594	09/06/1994	Sheridon			

Examiner		
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SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Substitute for form 1449/PTO Complete if Known Application Number 10/604,638 August 6, 2003 Filing Date **INFORMATION DISCLOSURE** Pullen First Named Inventor STATEMENT BY APPLICANT 1753 Art Unit (Using as many sheets as necessary) Barton, Jeffrey T. Examiner Name H-335

Attorney Docket No.

26

U.S. Patent Documents							
Examiner Initials*	Cite No. *1	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear		
	A211	5326484	7/5/94	Nakashima et al.			
	A212	5315312	05/24/1994	DiSanto et al.			
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•	A214	5303073	4/12/94	Shirota et al.			
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·	A217	5296974	3/22/94	Tada et al.			
	A218	5293528	03/08/1994	DiSanto et al.			
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	A226	5266937	11/30/1993	DiSanto et al.			
	A227	5266098	11/30/93	Chun et al.			
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	A229	5254981	10/19/1993	DiSanto et al.			
	A230	5250938	10/5/93	DiSanto et al.			
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	A232	5247290	09/21/1993	DiSanto et al.			
	A233	5223823	6/29/93	DiSanto et al.			
	A234	5223115	06/29/1993	DiSanto et al.			
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	A239	5187609	02/16/1993	DiSanto et al.			
	A240	5185226	2/9/93	Grosso et al.			

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Complete if Known Substitute for form 1449/PTO Application Number 10/604,638 August 6, 2003 Filing Date **INFORMATION DISCLOSURE** Pullen First Named Inventor STATEMENT BY APPLICANT Art Unit 1753 (Using as many sheets as necessary) Barton, Jeffrey T. Examiner Name Sheet: Attorney Docket No. H-335

U.S. Patent Documents							
Examiner Initials*	Cite No. *1 Document Number		Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear		
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	A246	5132049	7/21/92	Garreau et al.			
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	A256	5066559	11/19/91	Elmasry et al.			
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	A260	5053763	10/01/1991	DiSanto et al.			
·	A261	5041824	8/20/91	DiSanto et al.			
	A262	5040960	08/20/1991	Shioya et al.	· · · · · · · · · · · · · · · · · · ·		
	A263	5017225	05/21/1991	Nakanishi et al.			
	A264	5009490	4/23/91	Kuono et al.			
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Substitute for	Substitute for form 1449/PTO			Con	Complete if Known		
				Application Number	10/604,638		
l in	EODM	MATION	DISCLOSURE	Filing Date	August 6, 2003		
				First Named Inventor	Pullen		
S	TATE	MENT E	BY APPLICANT	Art Unit	1753		
	(Usino	g as many sh	eets as necessary)	Examiner Name	Barton, Jeffrey T.		
Sheet:	10	of:	26	Attorney Docket No.	H-335		

U.S. Patent Documents							
Examiner Initials*	No. *1 Document Number		Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear		
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Complete if Known Substitute for form 1449/PTO **Application Number** 10/604,638 Filing Date August 6, 2003 **INFORMATION DISCLOSURE** Pullen First Named Inventor STATEMENT BY APPLICANT Art Unit 1753 (Using as many sheets as necessary) Barton, Jeffrey T. Examiner Name Sheet: 26 Attorney Docket No. H-335

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Examiner nitials*	Cite No. *1	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear	
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· · · · · · · ·	A308	4305807	12/15/1981	Somlyody		
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	A312	4285801	8/25/81	Chiang	······	
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Substitute for form 1449/PTO Complete if Known Application Number 10/604,638 August 6, 2003 Filing Date INFORMATION DISCLOSURE Pullen First Named Inventor STATEMENT BY APPLICANT Art Unit 1753

(Using as many sheets as necessary) Barton, Jeffrey T. Examiner Name Sheet: 12 H-335 Attorney Docket No.

U.S. Patent Documents					
Examiner Initials*	Cite No. *1	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear
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	A332	4104520	8/1/78	Lewis et al.	
	A333	4093534	06/06/1978	Carter et al.	
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	A354	3639133	2/1/72	Linton	
	A355	3612758	10/71	Evans et al.	
	A356	3585381	6/71	Hodson et al	
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Substitute for form 1449/PTO	Con	nplete if Known
	Application Number	10/604,638
INFORMATION DISCLOSURE	Filing Date	August 6, 2003
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	First Named Inventor	Pullen
	Art Unit	1753
(Using as many sheets as necessary)	Examiner Name	Barton, Jeffrev T.

Attorney Docket No.

H-335

	U.S. Patent Documents					
Examiner Initials*	Cite No. *1	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear	
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	A363	2800457	7/23/57	Green et al.		
	A364	2766478	10/16/56	Raley, Jr. et al.		
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Substitute for form 1449/PTO	Comple	te if Known
	Application Number	10/604,638
INFORMATION DISCLOSURE	Filing Date	August 6, 2003
	First Named Inventor	Pullen
STATEMENT BY APPLICANT	Art Unit	1753
(Using as many sheets as necessary)	Examiner Name	Barton, Jeffrey T.
Sheet: 14 of: 26	Attorney Docket No.	H_335

			F	oreign Patent D	ocuments		
Examiner Initials*	Cite No.	Co	Document Number untry Code - Number - Kind Code (if known)	Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear	T*2
	B1	сн	563,807	7/15/75	BATTELLE MEMORIAL INSTITUTE		
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	B4	EP	0 709 713A2	5/1/96	Fujikura		
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	B7	EP	0 281 204A2	9/7/88	H-305		
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	B13	JP	62-299824A	12/26/87	Ricoh		
	B14	JP	62-269124A	11/21/87	Ricoh		
	B15	JP	62-231930A	10/12/87	Stanley Electric		
	B16	JP	62-058222A	3/13/87	Ricoh		
	B17	JP	60-197565A	10/7/85	Suzuki, Akitoshi		
	B18	JP	60-189731A	9/27/85	Nippon Paint		
	B19	JP	59-098227A	6/6/84	Sharp		
·	B20	JP	55-096922A	7/23/80	Sharp	· · · · · · · · · · · · · · · · · · ·	
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Substitute fo	Substitute for form 1449/PTO			Complete if Known		
				Application Number	10/604,638	
	INFORM	AATIC	ON DISCLOSURE	Filing Date	August 6, 2003	
				First Named Inventor	Pullen	
	STATE	MENT	BY APPLICANT	Art Unit	1753	
	(Usin	g as many	y sheets as necessary)	Examiner Name	Barton, Jeffrey T.	
Sheet:	15	of:	26	Attorney Docket No.	H-335	

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Examiner Initials*	Cite No.	Co	Document Number nuntry Code - Number - Kind Code (if known)	Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear	T*2
	B21	JP	54-111368A	8/31/79	NEC		
	B22	JP	53-073098	6/29/78	Matsushita		Υ
	B23	JP	11-352526A	12/24/99	Canon		
	B24	JP	11-237851A	8/31/99	Tektronix		
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	B27	JP	10-161161A	6/19/98	Fuji Xerox		Υ
	B28	JP	10-149118A	6/2/98	NOK		Υ
	B29	JP	10-048673A	2/20/98	Fuji Xerox		Υ
	B30	JP	09-230391A	9/5/97	Fujikura		
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	B36	JP	07-036020A	2/7/95	Toray		
	B37	JP	06-202168A	7/22/94	Nippon Mektron		Υ
	B38	JP	06-089081A	3/29/94	Sony Tektronix		_
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Substitute for form 1449/PTO	Comple	ete if Known
	Application Number	10/604,638
INFORMATION DISCLOSURE	Filing Date	August 6, 2003
	First Named Inventor	Pullen
STATEMENT BY APPLICANT	Art Unit	1753
(Using as many sheets as necessary)	Examiner Name	Barton, Jeffrey T.
Sheet: 16 of: 26	Attorney Docket No.	H-335

	Foreign Patent Documents								
Examiner Initials*	Cite No.	No. Document Number Country Code - Number - Kind Code (if known)		Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear	T ²		
	B41	JP	05-165064A	6/29/93	Nippon Mektron				
	B42	JP	05-061421A	3/12/93	Nippon Mektron		Υ		
:	B43	JP	04-345133A	12/1/92	Toyota				
	B44	JP	04-307523A	10/29/92	Toyota				
	B45	JP	04-307512A	10/29/92	Sumitomo Electric	,			
	B46	JP	03-096925A	4/22/91	Toyota				
	B47	JP	03-091722A	4/17/91	Toyota				
	B48	JP	03-053224A	3/7/91	Toyota				
	B49	JP	02-284125A	11/21/90	Nippon Mektron				
	B50	JP	02-284124A	11/21/90	Nippon Mektron				
	B51	JP	02-223936A	9/6/90	Nippon Mektron				
	B52	JP	02-223935A	9/6/90	Nippon Mektron				
	B53	JP	02-223934A	9/6/90	Nippon Mektron				
	B54	JP	01-267525A	10/25/89	Toyota				
	B55	JP	01-248182A	10/3/89	Nippon Mektron				
	B56	JP	01-177517A	7/13/89	Kinseki				
	B57	JP	01-142537A	06/05/1989	Nippon Mektron				
	B58	JP	01-086117A	3/30/89	Nippon Mektron				
	B59	PCT	WO 99/26419	5/27/99	Tangen et al.				
	B60	PCT	WO 99/12170	3/11/99	Opticom				

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	INFORMATION	DISCLOSURE	Filing Date	August 6, 2003
INFORMATION DISCLOSURE STATEMENT BY APPLICANT			First Named Inventor	Pullen
			Art Unit	1753
_	(Using as many she	eets as necessary)	Examiner Name	Barton, Jeffrey T.
Sheet:	17 of:	26	Attorney Docket No.	U 225

	Ţ	T	F	oreign Patent D	ocuments		
Examiner Initials*	Cite No.	. Country Code - Number - Kind Code		Publication Date	Name of Patentee or Applicant of Cited Document	Locations Where Relevant Passages or Figures Appear	T*2
	B61	РСТ	WO 95/33085	12/7/95	Copytele		
	B62	РСТ	WO 82/02961	9/2/82	Patscentre Benelux		
	B63	РСТ	WO 01/27690	04/19/2001	University College Dublin		
	B64	РСТ	WO 01/07961	02/01/2001	E Ink Corporation		
	B65	РСТ	WO 00/67327	11/09/2000	E Ink Corporation		
	B66	РСТ	WO 00/67110	11/09/2000	E Ink Corporation		
	B67	PCT	WO 00/38000	06/29/2000	E Ink Corporation		
	B68	PCT	WO 00/36560	06/22/2000	E Ink Corporation		
	B69	РСТ	WO 00/05704	02/03/2000	E Ink Corporation		
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(Using as many sheets as necess	ary)	Examiner Name	Barton, Jeffrey T.
Sheet: 18 of: 26	3	Attorney Docket No.	L 225

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Examiner Initials*	Cite No. *1	Document Citation	T*2
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	C2	Amundson, K., et al., "Flexible, Active-Matrix Display Constructed Using a Microencapsulated Electrophoretic Material and an Organic-Semiconductor-Based Backplane", SID 01 Digest, 160 (June 2001)	
	СЗ	Antia, M., "Switchable Reflections Make Electronic Ink", Science, 285, 658 (1999)	
	C4	Bach, U., et al., "Nanomaterials-Based Electrochromics for Paper-Quality Displays", Adv. Mater, 14(11), 845 (2002)	
	C5	Ballinger, D.O., "Magnetic recording paper is erasable", Electronics, March 1, 1973, pages 73-76	
	C6	Beilin, S., et al, "8.5: 2000-Character Electrophoretic Display", SID 86 Digest, 136 (1986)	
	C7	Blazo, S.F., "High Resolution Electrophoretic Display with Photoconductor Addressing", SID Digest 1982, page 152	
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	C9	Boston Herald, "E Ink debuts in J.C. Penney Stores", May 3, 1999, page 27	
	C10	Brenn, G., et al., "A new apparatus for the production of monodisperse sprays at high flow rates", Chem. Eng. Sci., 52, 237 (1997)	

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		Examiner Name	Barton, Jeffrey T.			
Sheet:	19	of:	26	Attorney Docket No.	H-335	

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	C15	Chiang, A., et al., "A High Speed Electrophoretic Matrix Display", SID 80 Digest (1980), 114		
	C16	Chiang, A., et al., "A Stylus Writable Electrophoretic Display Device", SID 79 Digest (1979),		
	C17	Comiskey, B., et al., "An electrophoretic ink for all-printed reflective electronic displays", Nature, 394, 253 (1998)		
	C18	Comiskey, B., et al., "Electrophoretic Ink: A Printable Display Material", SID 97 Digest (1997), page 75		
	C19	Croucher, M.D., et al., "Electrophoretic Display: Materials as Related to Performance", Photog. Sci. Eng., 25, 80 (1981)		
	C20	Dabbousi, B.O., et al., "Electroluminescence from CdSe quantum-dot/polymer composites", Appl. Phys. Lett., 66, 1316 (1995)		

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(Using as many sheets as necessary)	Examiner Name	Barton, Jeffrey T.	
Sheet: 20 of: 26	Attorney Docket No.	H-335	

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	C21	Dalisa, A.L., "Electrophoretic Display Technology", IEEE Trans. Electron Dev., ED-24, 827 (1977)	
	C22	Danner, G.M. et al., "Reliability Performance for Microencapsulated Electrophoretic Displays with Simulated Active Matrix Drive", SID 03 Digest, 573 (2003)	
	C23	Dobson, "Electronic Book is a Whole Library", Sunday Times (London), 25 February 1996	
	C24	Drzaic, P., et al., "A Printed and Rollable Bistable Electronic Display", SID 98 Digest (1998), page 1131	
	C25	Duthaler, G., et al., "Active-Matrix Color Displays Using Electrophoretic Ink and Color Filters", SID 02 Digest, 1374 (2002)	
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	C27	Esen, C. et al., "Synthesis of Spherical Microcapsules by Photopolymerization in Aerosols", Colloid & Polymer Science, Vol. 275, No. 2, 1997, pp. 131-137	
	C28	Fitzhenry, B., "Optical effects of adsorption of dyes on pigment used in electrophoretic image displays", Appl. Optics., 18, 3332 (1979)	
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	C30	Flaherty, "What Did Disappearing Ink Grow up to Be? Electronic Ink," The New York Times, May 6, 1999	

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Sheet: 21 of: 26	Attorney Docket No.	H-335	

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	C32	Goodman, L.A., "Passive Liquid Displays: Liquid Crystals, Electrophoretics and Electrochromics, Proceedings of S.I.D., 17, 30 (1976)			
	C33	Guernsey, L., "Beyond Neon: Electronic Ink", New York Times, June 3, 1999, page G11			
	C34	Gutcho, M.H., "Microcapsules and Microencapsulation Techniques, Noyes Data Corp., Park Ridge NJ, (1976)			
	C35	Hatano, T., et al., "18:3: Bistable Paper-White Display Device Using Cholesteric Liquid Crystals", SID 96 Digest, 269 (1996)			
	C36	Heinzl, J., et al., "Ink-Jet Printing", Advances in Electronics and Electron Physics, 65, 91 (1985)			
	C37	Henzen, A. et al., "Development of Active Matrix Electronic Ink Displays for Handheld Devices", SID 03 Digest, 176, (2003)			
	C38	Huang, J., et al., "Photoluminescence and electroluminescence of ZnS:Cu nanocrystals in polymeric networks", Appl. Phys. Lett., 70, 2335 (1997)			
	C39	Jacobson, J., et al., "The last book", IBM Systems J., 36, 457 (1997)			
	C40	Ji, Y., et al., "P-50: Polymer Walls in Higher-Polymer-Content Bistable Reflective Cholesteric Displays", SID 96 Digest, 611 (1996)			

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Sheet:	22	of:	26	Attorney Docket No.	H-335	

	NON-PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. *1	Document Citation	T"2		
	C41	Jin et al., "Optically Transparent, Electrically Conductive Composite Medium", Science, 255, 446 (1992)			
	C42	Jo, G-R, et al., "Toner Display Based on Particle Movements", Chem. Mater, 14, 664 (2002)			
	C43	Kazlas, P., et al., "12.1" SVGA Microencapsulated Electrophoretic Active Matrix Display for Information Applicances", SID 01 Digest, 152 (June 2001)			
	C44	Kitamura, T., et al., "Electrical toner movement for electronic paper-like display", Asia Display/IDW '01, page 1517, Paper HCS1-1 (2001)			
	C45	Lewis et al., "Gravitational, Inter-Particle and Particle-Electrode Forces in the Electrophoretic Display", Proceedings of the SID, 18, 235 (1977)			
	C46	Luckham, P.F. et al., "The Controlled Flocculation of Particulate Dispersion Using Small Particles of Opposite Charge. III. Investigation of Floc Structure Using a Rheological Techniques", Colloids and Surfaces, 6 (1983), pp. 101-118			
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	C48	Matsumoto et al., "A Production Process for Uniform-Size Polymer Particles", Journal of Chemical Engineering of Japan, Vol. 22, No. 6, 1989, pp. 691-694			
	C49	Matsumoto et al., "Production of Monodispersed Capsules", J. Microencapsulation, Vol. 3, No. 1, 1986, pp. 25-31			
	C50	Matsumoto, S., et al., "Generation of Monodispersed Concentric Two Phase Droplets for Encapsulation," ICLASS-'82, Reports & Proc, 2nd Int. Conf. on Liquid Atomization & Spray Systems, Pages 63-67 (1982)			

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Sheet:	23	of:	26	Attorney Docket No.	H-335	_

	NON-PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. *1	Document Citation	T"2		
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	C52	Murau, P., et al., "The understanding and elimination of some suspension instabilities in an electrophoretic display", J. Appl. Phys., 49, 4820 (1978)			
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	C55	Negroponte, N., et al., "Surfaces and Displays," Wired, Jan. 1997, page 212			
	C56	O'Regan, B. et al., "A Low Cost, High-efficiency Solar Cell Based on Dye-sensitized colloidal TiO2 Films", Nature, Volume 353, October 24, 1991, 773-740			
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Sheet: 24 of: 26		Attorney Docket No.	H-335			

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	C74	Shiwa, S., et al., "Electrophoretic Display Method Using Ionographic Technology," SID 88 Digest (1988), page 61			
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INF	ORMAT	ION DIS	SCLOSURE	Filing Date	August 6, 2003	
				First Named Inventor	Pullen	
Siz	ATEMEN	NT BY A	PPLICANT	Art Unit	1753	
	(Using as m	any sheets as	s necessary)	Examiner Name	Barton, Jeffrey T.	
Sheet:	26	of:	26	Attorney Docket No.	H-335	

		NON-PATENT LITERATURE DOCUMENTS	_
Examiner Initials*	Cite No. *1	Document Citation	T"2
	C81	Webber, R., "Image Stability in Active-Matrix Microencapsulated Electrophoretic Displays", SID 02 Digest, 126 (2002)	
	C82	White, R., "An Electrophoretic Bar Graph Display," Proceedings of the SID, 22, 173 (1981)	
	C83	Wood, D., "An Electrochromic Renaissance?" Information Display, 18(3), 24 (March 2002)	
	C84	Yamaguchi, M., et al., "Equivalent Circuit of Ion Projection-Driven Electrophoretic Display," IEICE Transactions, 74, 4152 (1991)	
	C85	Yamaguchi, Y., et al., "Toner display using insulative particles charged triboelectrically", Asia Display/IDW '01, page 1729, Paper AMD4-4 (2001)	
	C86	Yang, Y., et al., "A new architecture for polymer transistors", Nature, 372, 344 (1994)	
	C87	Zehner, R. et al., "Drive Waveforms for Active Matrix Electrophoretic Displays", SID 03 Digest, 842 (2003)	
	C88	Zollinger, "Structure of Simple Di- and Triarylmethine Dyes and their Aza Analogues," in Color Chemistry: Synthesis, Properties and Applications of Organic Dyes and Pigments, 2nd, Rev. Edition, VCH, Weinheim, 1991, p. 71-86	
	C89	Zurer, P., "Digital Ink Brings Electronic Books Closer," Chemical and Engineering News, July 20, 1998, page 12	

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